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## Inventor Information for 10/769153

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
EDWARDS, STUART D.	PORTOLA VALLEY	CALIFORNIA

<b>Appln Info</b>	<b>Contents</b>	<b>Petition Info</b>	<b>Atty/Agent Info</b>	<b>Continuity Data</b>	<b>Foreign Data</b>
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US 20020072738 A1	US- PGPUB	20020613	81	ACTIVELY COOLED ELECTRODE ASSEMBLIES FOR FORMING LESIONS TO TREAT DYSFUNCTION IN SPHINCTERS AND ADJOINING TISSUE REGIONS	606/41	607/105; 607/113; 607/133	EDWARDS, STUART et al.
US 20020068932 A1	US- PGPUB	20020606		Graphical user interface for association with an electrode structure deployed in contact with a tissue region	606/34		Edwards, Stuart et al.
US 20020013581 A1	US- PGPUB	20020131		SYSTEMS AND METHODS FOR FORMING COMPOSITE LESIONS TO TREAT DYSFUNCTION IN SPHINCTERS AND ADJOINING TISSUE REGIONS	606/41		EDWARDS, STUART et al.
US 6464697 B1	USPAT	20021015		Stomach and adjoining tissue regions in the esophagus	606/41	607/101	Edwards; Stuart et al.
US 6440128 B1	USPAT	20020827		Actively cooled electrode assemblies for forming lesions to treat dysfunction in sphincters and adjoining tissue regions	606/41	607/101; 607/105	Edwards; Stuart et al.
US 6358245 B1	USPAT	20020319		Graphical user interface for association with an electrode structure deployed in contact with a tissue region	606/34	128/922; 606/42	Edwards; Stuart et al.
US 6355031 B1	USPAT	20020312		Control systems for multiple electrode arrays to create lesions in tissue regions at or near a sphincter	606/31	606/102; 606/41; 606/42	Edwards; Stuart et al.
US 6325798 B1	USPAT	20011204		Vacuum-assisted systems and methods for treating sphincters and adjoining tissue regions	606/41	607/101	Edwards; Stuart et al.
US 6277116 B1	USPAT	20010821		Systems and methods for shrinking collagen in the dermis	606/42	606/41; 606/50; 607/102; 607/109	Utely; David et al.
US 6273886 B1	USPAT	20010814		Integrated tissue heating and cooling apparatus	606/34	606/41; 607/101; 607/105	Edwards; Stuart et al.
US 6258087 B1	USPAT	20010710		Expandable electrode assemblies for forming lesions to treat dysfunction in sphincters and adjoining tissue regions	606/41	600/374; 607/101; 607/133	Edwards; Stuart et al.